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LATHE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:

PETER STANFORTH

TITLE:

Ad Hoc Peer-to-Peer Mobile Radio Access System ...

SERIAL NUMBER: 09/897,790

FILING DATE:

JUNE 29, 2001

GROUP:

ART UNIT

EXAMINER:

To:

The Commissioner of Patents and Trademarks Washington, D. C. 20231

INFORMATION DISCLOSURE STATEMENT

SIR:

Please find enclosed six pages of Form PTO-1449 and a copy of each reference cited therein. Some of the enclosed references are part of a preliminary patentability search conducted on the invention disclosed and claimed in the above-identified application.

Respectfully submitted,

Bv:

Milton S. Gerstein Reg. No. 27,891

Hamman & Benn 10-S. LaSalle-Street Suite 3300 Chicago, Illinois_ 60603 (312) 372-2926 (Ext. 130)

PORM PTO-1449 (Modified) 1. ATTY, DOCKET HO. SERIAL HO. 1710.002 LIST OF PATENTS AND PUBLICATIONS FOR 09/897,790 APPLICANT'S INFORMATION DISCLOSURE'S APPLICANT SEP 1 4 2001 BTATEMENT (Use several sheets if new MADEMARY) Peter Stanforth FILING DATE GROUP June 29, 2001 REFERENCE DESIGNATION U.S. PATENT DOCUMENTS DUNCH **FLHO** CUTE RITH DOCUMENT NUMBER DATE WE CL23 STATUTE F APPROPRIATE 5 3 012 6 17/96 Ahmadi, et al. 370 94 5 6 4 5 7 H 6 7/97 Bauchot, et al. 370 437 K 5 7 8 6 2 5/98 Kondo 370 347 Ю 5 7 0 6 7/98 Anderson, et al. 370 294 Æ 9 0 11/99 Toh 370 331 Æ 6 1 6 0 3 1/00 Gilbert, et al. 370 280 M 0 2 8 8 2/00 Haartsen 370 338 Ж 0 2 9 0 7 4 2/00 Irvin 455 571 H 0 5 8 0 6 5/00 Cudak, et al. 370 313 N 0 8 8 3 3 7/00 Eastmond, et al. 370 280 K 9 717 0 4 8/00 Jackson, et al. 370 280 FOREIGN PATENT DOCUMENTS HUYBALL 000.-EN X1.2ER CATE CONTRACT UTZ ZXIYZYES Œ H Ш Ж Ю ART (Including Author, Title, Date, Pertinent Pages, Etc.) OTHER "Toplogy Control of Multihop Wireless Networks using Transmit Power Adjustment", by Ram Ramanathan and Regina Rosales-Hain; BBN Techn-A ologies (Division of GTE), Cambridge, Mass. 1997. "Reversing the Collision-Avoidance Handshake in Wireless Networks" by J.J. Garcia-Luna-Aceves and Asimmakis Tzamaloukas; Baskin School 从 of Engineeering, University of Calofornia, Santa Cruz, "Self-Organizing, Self-Healing Wireless Networks", by Chip E Elliot and Bob Helle; BBN Technologies, Cambridge, Mass: **AT** IEEE, 2000

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LIST OF PATENTS AND PUBLICATIONS FOR 1/10.002 APPLICANT'S INFORMATION DISCLOSURE **STATEMENT**

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